

MARKS, Eugeniusz; SZEWCZYKOWSKI, Jerzy; MISZCZAK, Jan

A case of late familial amaurotic idiocy. Neurol. neurochir.
psychiat. Pol. 14 no. 2;257-259 Mr-Apr '64.

1. Z Oddziału Neurologicznego Wojskowego Instytutu Medycyny
Lotniczej (Konsultant naukowy: prof. dr med. I. Hausmanowa-
Petrusewicz).

MISZCZAK, Stanislaw

Exposition of the most recent achievements of the radiophoric
industry of Czechoslovakia at the international fair in Brno.
Biul techn Polskie Radio i Telew 6 no.4:25-27 O-D '61.

MISZCZAK, Stanisław, mgr inż.

Equipment for broadcasting control by listening. Przegl
telekom 34 no.3:71-79 Mr '62.

DABROWSKI, Tadeusz, mgr inż.; MISZCZAK, Stanisław, mgr inż.; DOMAŃKA,
Alicja, mgr inż.

Analysis of ambiophony. Przegl telekom 35 [i. e. 36] no.2:
47-54 P '63.

MISZCZAK, Stanislaw, mgr inz.

Design of the Central Radio and Television Broadcasting
Station in Warsaw. Przegl telekom 35 [i.e. 36] no.3:100-102
Mr '63.

MISZCZAK, Teresa; MURAWSKI, Krzysztof

Serum haptoglobin content in normal subjects. Polskie arch. med. wewn.
31 no.6:847-851 '61.

1. Z Zakladu Biochemii Kierownik: doc. dr med. K. Zakrzewski Instytutu
Hematologii w Warszawie Dyrektor: doc. dr med. A. Trojanowski.

(GLYCOPROTEINS blood)

MISZCZAK, WIKTER

POLAND/Chemical Technology - Chemical Products and Their
Application. Fermentation Industry.

H-27

Abs Jour : Ref Zhur - Khimiya, No 8, 1958, 26738

Author : Miszczak Wikter

Inst :

Title : Processing of Grain to Alcohol.

Orig Pub : Przem. rolny PYR, 1957, 2, No 6, 15-18

Abstract : Description of the fundamentals of the processes of
cooking, saccharification and fermentation of grain
raw materials, in the manufacture of alcohol.

Card 1/1

POLAND/Chemical Technology. Chemical Products and H
Their Uses, Part III. Fermentation Industry.

Abs Jour : Ref Zhur-Khimiya, No 15, 1953, 51748

Author : Miszczak, Wiktor
Inst : -
Title : Alcohol from Flour.

Orig Pub : Przem. rolny PGR, 1957, 2, No 8, 16-19

Abstract : Practical instructions for the preparation of mash from flour were given. Plant testing made apparent the superiority of the method of flour treatment in a mash cooker. The latter method assures, all other conditions being constant, fermentation of the ripe strain 0.9-1.2° instead of 1.3-1.5°, upon direct treatment of flour in the brewing vat. -- G. Oshmyan

Card : 1/1

MISZCZAK-LOCH, T.; MURAWSKI, K.; ZAKRZEWSKI, K.

Haptoglobin types in Poland. Folia biol 10 no.3/4:321 '62.

1. Institute of Nuclear Investigations, Polish Academy of Sciences,
Warsaw.

*

NIKLEWICZ-RODKIEWICZ, Jadwiga; WIERZBINSKA-ZAROWNY, Danuta; BEISTER,
Alicja; MISZCZANSKI, Tadeusz

Physical exercises in early stages of rheumatic fever in
children. Reumatologia (Warsz.) 1 no.3-4:275-280 '63.

1. Z Wojewodzkiego Ośrodka Reumatologicznego w Sopocie
(Dyrektor: dr J. Titz-Kosko).

MISZCZERSKI, Jerzy; NAZAREWICZ, Teresa

Primary retroperitoneal tumors. Gin. Polska 31 no.2:203-212 Kr-Apr
'60.

1. Z I Kliniki Położnictwa i Chorob Kobietych A.M. w Gdansk.
Kierownik: doc.dr med. S. Metler i z Zakładu Anatomii Patolo-
gicznej A.M. w Gdansk. Kierownik: prof.dr med. W. Czarnocki.
(TUMORS)

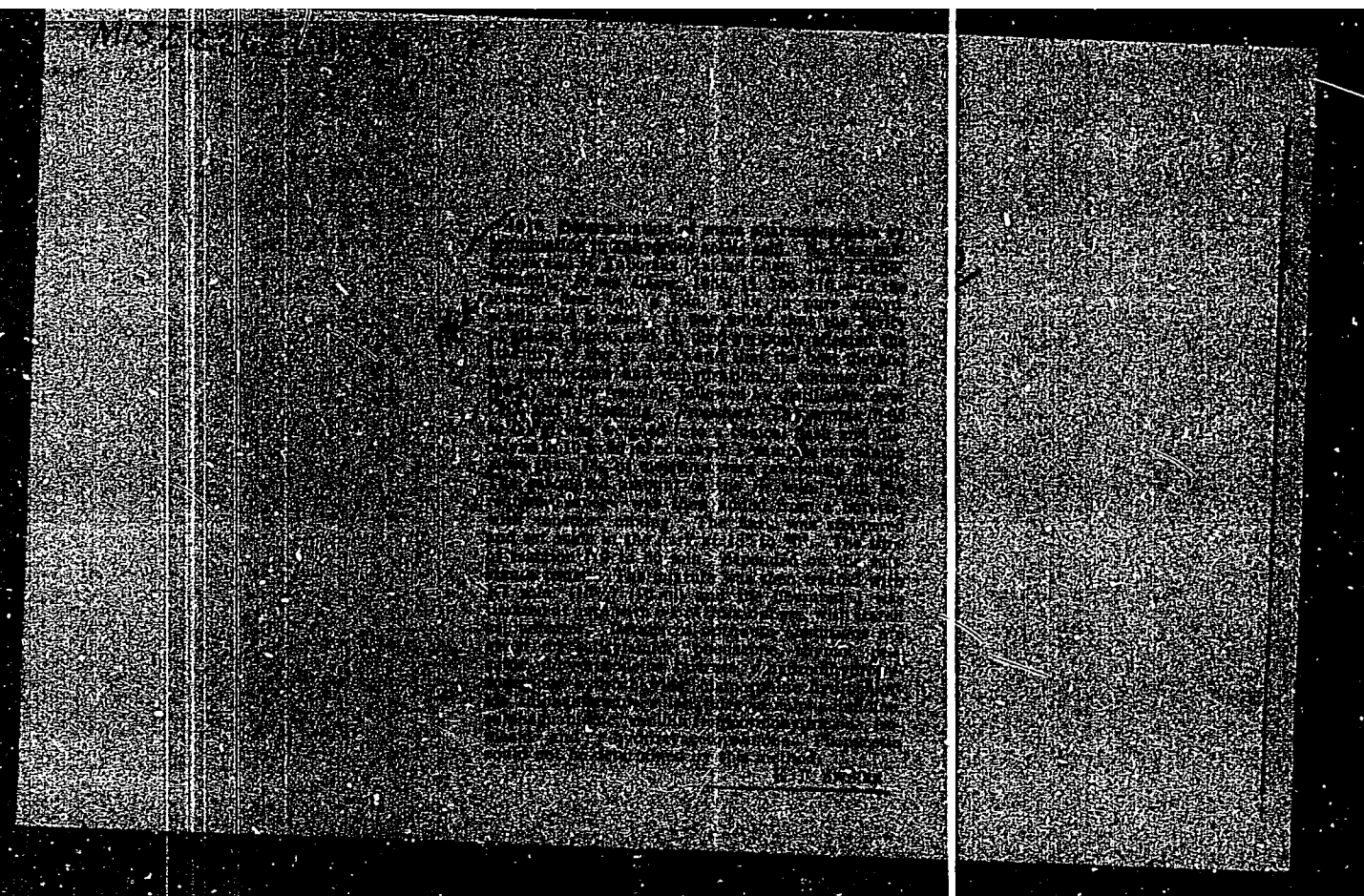
RENNERT-GLACIA, Aldona; MINZGURK, Jarwiga

Effect of lichen extracts on the growth of *Bacterium turefaciens*.
Nauki matemat. przyrod. Lodz no. 16:185-193 1967.

1. Department of Plant Physiology, University, Lodz.

"APPROVED FOR RELEASE: 06/14/2000

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CIA-RDP86-00513R001134710015-8"

L 5000-56 EWT(d)/EWP(h)/EWP(1)

ACC NR: AP5027192

PO/0086/65/000/032/0001, 0001

AUTHOR: Miszczuk, Z. (Master engineer)

TITLE: Statistics of railroad transportation in the Soviet Union

SOURCE: Signal, no. 32, 1965, 1

TOPIC TAGS: railway transportation, transportation system, railway network, railway vehicle data

ABSTRACT: This article was written on the occasion of the Railroadman's Day in the Soviet Union. It notes that recently Soviet publications have presented statistical data on the performance of Soviet railroads. In 1964 Soviet railroads transported 2274 million tons of freight, or 130.2 million more tons than in 1963. The amount of freight carried in 1964 in ton-km was 1850 billion; passenger transportation was 195 billion passenger-km. Electricity was installed on 2142 km of track and diesel engines introduced on more than 6000 km. By the end of 1964 electric engines operated on 22,500 km and diesel engines on 48,500 km of track. The relative loads carried by electric and by diesel trains are given, as well as the mean daily number of electric and diesel engines in operation, and the mean daily gross weight of a freight train. Data on investments and major overhauls made in 1964, data on automatic signals (2100 km) and semi-automatic signals (8000 km) installed are also presented. Data concerning the modernization of Soviet railroads in 1964 are given. It is noted that labor productivity increased in 1964 by 4.9% compared with 1963, and that the cost of transportation decreased by

Card 1/2

L 5000-66

ACC NR: AP5027192

3.3% during the same period. Orig. art. has: 1 figure.

ASSOCIATION: None

SUBMITTED: 00

NO REF SOV: 000

ENCL: 00

OTHER: 000

SUB CODE: GO

SC

Card 2/2

MISZEL, Leon; FOKS, Brunon

New laboratory appliance blood taking from the finger. Polski
tygod. lek. 9 no.41:1332 II Oct 54.

1. Ze Szpitala Miejskiego w Gliwicach, oddz. wewn. III, ordynator:
dr Leon Miszel, dyrektor Szpitala: dr Wladyslaw Orlewski.

(BLOOD,

taking from finger, appar.)

(HEMATOLOGY, apparatus and instruments,
for blood taking from finger)

MISZEL, Leon, (Gliwice, pl. Wolnosci 1 m. 4.)

Case of hydropericardium in myxedema. Polski tygod. lek. 12 no.21:
800-803 20 May 57.

1. Z II Oddzialu Wewnetrznego Szpitala Miejskiego w Gliwicach;
ordynator oddzialu: dr. L. Miszel; dyrektor szpitala: dr. K. Bienkowski.

(PERICARDIUM, diseases,

hydropericardium in myxedema (Pol))

(MYXEDEMA, complications,

hydropericardium (Pol))

MISZERAK, Janusz.

Cytodiagnosis of urogenital neoplasms. Urol.polska 7:181-188
1954.

1. Z Oddziału Urologicznego Wojewódzkiego Szpitala Specja-
listycznego w Stalinogrodzie; Ordynator: dr.med. z Szaczerbo
(UROGENITAL SYSTEM, neoplasms,
diag..cytol.)

MISZERA, Janusz (Stalinogrod, ul. Zacisze 1/5)

Cytologic examination in urologic diagnosis. Polski tygod. lek. 9
no.43:1379-1382 25 Oct 54.

1. Z Oddziału Urologicznego Szpitala Miejskiego nr 2 w Stalino-
grodzie; Ordynator dr med. A. Szeczerbo.
(UROGENITAL SYSTEM, diseases,
diag., cytol.)

MISZERAK, Janusz.

Primary sarcoma of the bladder in a 2-year-old child. Polski
przegl.chir. 27 no.5:473-475 May '55.

1. Z Oddziału Urologicznego Wojew. Szpitala Spec. w Stalinogrod-
zie Ordynator: dr. Med.A.Szczerba. Stalinogrod. Zacisze 1 m. 5.

(BLADDER,neoplasms,
sarcoma in inf.)

(SARCOMA,
bladder, in inf.)

MISZERAŁ, Janusz

Analysis of 87 cases of cancer of the bladder treated during 3 years. Polski tygod. lek. 11 no.8:348-353 20 Feb 56.

1. Z. Oddziału Urolog. Wojewod. Szpitala Spec. w Stalinogrodzie;
ord. dr. med. Antoni Szczęsny. Stalinogrod, Zaczęło 1.
(BLADDER, neoplasms,
surg., analysis of cases. (Pol))

ORLOWSKI, Tadeusz, MISZERA Janusz

Case of renal sarcoma. Polski przegl. chir. 30 nc.1:65-68 Jan 58

1. Z Oddzialu Chirurgicznego Szpitala Wojakowego we Wroclawiu.
(KIDNEYS, neoplasms
surg. & follow-up (Pol))

MISZERAK, Janusz; ORLOWSKI, Tadeusz

Two unusual cases of foreign nodules in the bladder. Pol. przegl.
chir. 35 no.11: Supplement: 1233-1238 N°63

1. Z Oddziału Urologicznego Szpitala im. L.Rydygiera w Cze-
stochowie (ordynator: dr. J.Miszerak) i z Oddziału Chirurgicznego
Wojskowego Szpitala Okręgowego we Wrocławiu (ordynator: dr.
T.Orlowski).

*

MISZERAK, Janusz; SIKORA, Jan

A case of operative treatment of prostatic sarcoma. Pol. przegl. chir. 37 no.4:Suppl:425-427 Ap'65.

1. Z Oddziału Urologicznego Szpitala Miejskiego im. L. Rydygiera w Częstochowie (Ordynator: dr. J. Miszerak) i z Pracowni Histopatologicznej przy Szpitalu Miejskim im. dr. T. Chalubńskiego w Częstochowie (Kierownik: dr. J. Sikora).

MISZKE, Andrzej

Effect of antrotomy on hearing. Otolaryngologia 9 no.4:321-333 1955.

1. Z Kliniki Laryngologicznej A M w Krakowie. Kierownik: prof. dr.
J. Miodonski.

(MASTOIDITIS, surgery,

antrotomy, eff. on hearing (Pol))

(HEARING,

eff. of antrotomy in mastoiditis (Pol))

GANS, H: MIODONSKI, J.: WISZKE, A.

Audiometric data on stethoscopes. Polskie arch.med.wewn. 25
no.3:389-400 '55.

1. Z Kliniki Otolaryngologicznej A.M. w Krakowie. Kierownik:
prof. dr Med. J. Miodonski. Klinika Laryngologiczna A.M. w
Krakowie, ul. Kopernika 23a.
(STETHOSCOPES,
audiometric aspects)

MISZKE, Andrzej

Controlled decrease of blood pressure during fenestration.
Otolar. polska 10 no.2:163-168 1956.

1. Z Kliniki Laryngol. A.M. w Krakowie Kier. prof. dr.
J. Miodonski.

(FENESTRATION

pendiomide controlled hypotension in (Pol))

(AUTONOMIC DRUGS. effects

pendiomide controlled hypotension in fenestration (Pol))

(HYPOTENSION

controlled, with pendiomide, in fenestration (Pol))

WISZAK, ANDRZEJ

Wisak, Andrzej

Application of scopolal for basic anesthetic in otorinolaryngological surgery. Otolar. polska 11 no.2:187-190 1957.

I. Z Kliniki Otolaryngologicznej A. M. w Krakowie. Kierownik: prof. dr J. Miodowski.

(OTORINOLARYNGOLOGICAL DISEASES, surg.
eucodal-scopolamine prep. as basic anesthetic (Pol))
(SCOPOLAMINE, ther. use
eucodal-scopolamine prep. as basic anesthetic in
otorinolaryngol. surg. (Pol))
(CODEINE, related cpds.
same) (Pol))

CZAPNICKA, Maria; MISZKE, Andrzej; SOKOŁOWSKI, Stefan; WILCZYŃSKA, Janina

On the value of tomography of the larynx in cases of malignant tumors and its comparison with laryngological examination.
Otolaryngologia 14 no.1:73-80 '60.

1. Z Kliniki Laryngologicznej A.M. w Krakowie. Kierownik: prof. dr med. J. Miodowski; i z Kliniki Radiologicznej A.M. w Krakowie. Kierownik: prof. dr. med. S. Jamnicki.
(LARYNX neopl.)

MISZKE, Andrej; TRETER, Aleksander

A case of hypersensitivity to pantocaine with mental disorders.
Otolaryngologia 14 no.1:131-136 '60.

1. Z Kliniki Laryngologicznej A.M. w Krakowie, Kierownik: prof.
dr med. J. Miodonski; z Kliniki Psychiatrycznej A.M. w Krakowie,
Kierownik: prof. dr med. E. Brzezicki.
(ANESTHETICS LOCAL toxicol.)
(ALLERGY etiol.)
(NEUROLOGICAL MANIFESTATIONS)

MISZKE, Andrzej; LACH-ZAJCOWA, Maria; NOWICKI, Jerzy

A case of esophageal atresia after streptococcal septicemia. Otolaryngologia Polska 15 no.1:103-106 '61.

1. Z Kliniki Laryngologicznej AM w Krakowie Kierownik: prof. dr med. J. Miodonski Z Kliniki Chorob Zakaźnych AM w Krakowie Kierownik: prof. dr med. J. Kostrzewski [deceased] Z Kliniki Radiologicznej AM w Krakowie Kierownik: prof. dr med. S. Januszkiewicz.

(ESOPHAGEAL STENOSIS etiol)
(STREPTOCOCCAL INFECTIONS compl)
(SEPTICEMIA compl)

MIODONSKI, Jan; MISZKE, Andrzej

Eucodamine with mycorax as a basic anesthetic method in otolaryngology.
Otolaryngologia 15 no.2:191-193 '61.

1. Z Kliniki Otolaryngologicznej AM w Krakowie Kierownik: prof. J. Mio -
donski

(ORHINOLARYNGOLOGY anesth & analg)
(ANESTHETICS)

MISZKE, Andrzej

Lightning injuries in laryngology. Otolaryng. pol. 16 no.3:527-534
'62.

1. Z Kliniki Laryngologicznej AM w Krakowie Kierownik: prof. dr
J. Miodonski.

(LIGHTNING) (DEAFNESS) (EAR)

MISZKE, Andrzej

Anesthesia in the Krakow Laryngological Clin.: Otolaryng.
pol. 17 no.1:77-83 '63.

1. Z Kliniki Laryngologicznej AM w Krakowie Kierownik: prof.
dr J. Miodowski.

(OTORHINOLARYNGOLOGY) (ANESTHESIA, GENERAL)
(ANESTHESIA, LOCAL) (EPHEDRINE) (CODEINE)
(SCOPOLMINE)

MAJ, Tadeusz; MISZKE, Andrzej

Cases of mouth disease. Otolaryng. Pol. 18 no.2:291-294 '64.

1. Z Kliniki Laryngologicznej Akademii Medycznej w Krakowie
(Kierownik: prof. dr. J. Miodonski [deceased]).

MISZKE, Andrzej

Complications in anesthesia according to data of the Krakow
Laryngological Clinic. Otolaryng. Pol. 17 no.3:319-326 '63.

1. Z Kliniki Laryngologicznej AM w Krakowie; kierownik
prof.dr. J.Miodonski.

*

MISZKE, Andrzej

Post-streptomycin deafness. Otolaryng. pol. 17 no.4:497-498 '63.

1. Z Kliniki Laryngologicznej w Krakowie. Kierownik: prof. dr.
J.Miodonski.

M. SZKE, Andrzej

On toxic effects of streptomycin on the internal ear. Pol.
tyg. lek. 19 no.35:1327-1329 31 Ag '64.

1. Z Kliniki Laryngologicznej Akademii Medycznej w Krakowie
(p.o. kierownika: doc. dr Henryk Gans).

MISZKE, Andrzej

Relation of labyrinth injury and vision disturbances (Dandy's phenomenon). Pol. tyg. lek. 20 no.9:320-322 1 Mr'65.

1. Z Kliniki Laryngologicznej Akademii Medycznej w Krakowie (kierownik: prof. dr. Jan Miodonski [deceased]).

MISZKE, Andrzej; ZUB, Konrad.

Tumors of the parotid gland. Otolaryng. Pol. 1⁰ no.2:241-247
'65.

1. Z Kliniki Laryngologicznej Akademii Medycznej w Krakowie
(Kierownik: p.o. doc. dr. H. Gang).

MISZKIEL, Jadwiga

"Artificially induced vernalization need in summer annual plants" by Kaus Napp-Zinn. Reviewed by Jadwiga Miszkief.
Kosmos biol 12 no. 4:396-399 '63.

MISZKIEWICZ, BRUNON.

Fragmenta craniologica. Cmentarzyska z Polski ziem osciennych.
The cemeteries from Poland and neighboring countries. Wyd. 1.
Wroclaw, Panstwowe Wydawn. Naukowe, 1954. 154 p. Materiały i
prace antropologiczne, nr. 4 1st ed. English and Russian sum-
maries. illus., map, footnotes, tables.

SOURCE: East European Accessions List (EEAL), LC, Vol. 5, no. 3, March 1956

MISZKIEWICZ, BRUNON.

Struktura antropologiczna Mazurow. (Wyd. 1.) Wrocław (Państwowe Wydawn.
Naukowe) 1956. 63 p. (Polska Akademia Nauk. Zakład antropologii. Materiały
prace antropologiczne, nr. 23) (Anthropological structure of the Masurians.
1st ed. chiefly tables, map)
CLU MIDW

SO: Monthly Index of East European Accession (MEAI) LC Vol. 7, No. 5, 1958

MISZKIEWICZ, BRUNON

GEOGRAPHY & GEOLOGY

MISZKIEWICZ, BRUNON. Crania Polonica; neolityczne cmentarzysko w Złotej. Wrocław, 1958. 66 p. (Polska Akademia Nauk. Zakład Antropologii. Materiały i prace antropologiczne, nr. 16)

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 5,
May 1959, Unclass.

POL.

246/116

629.13.012.113 164.073.1

Diffusion of Axial Concentrated
End-loads in Cylindrical

Arch. Budowy Maszyn

2(1), 3-54

Thin-walled Structures through
Elements of Constant Strength

155

T. Mistrzal

Piland

The method of determining the diffusion of the above loads is discussed for different types of flat and cylindrical panels and a system of differential equations of the second order is given, defining the distribution of the internal forces in the axial element of the panel, as exemplified in thin-walled aircraft structures. A simple method of solving these equations is given which determines the diffusion of internal loads in the form of a simple function. When the same method is applied to thick-walled self-supporting structures, a partial differential equation of the second order is obtained determining the distribution of normal stresses over the whole area of the structure. This equation is solved by expanding it into a Fourier series and by the analytic-diagrammatical method. (Bibl. 4)

MISZTAŁ, F.

Diffusion of concentrated axial end loads into cylindrical panels by elements of constant strength. p.71.

BULLETIN. Varsovie.

Vol. 3, no. 2, 1955. In English.

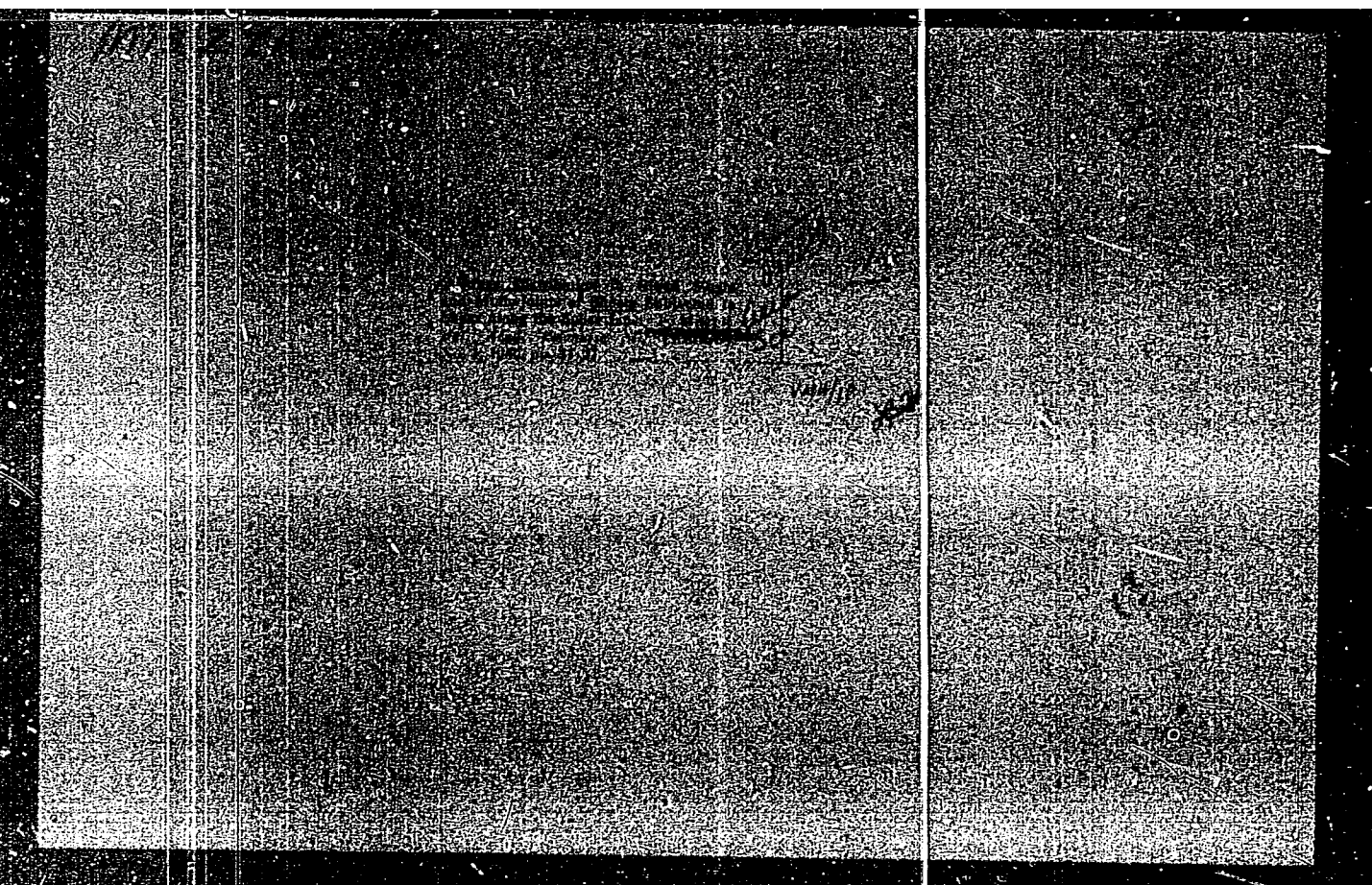
So. East European Accessions List

Vol. 5, No. 9

September 1956

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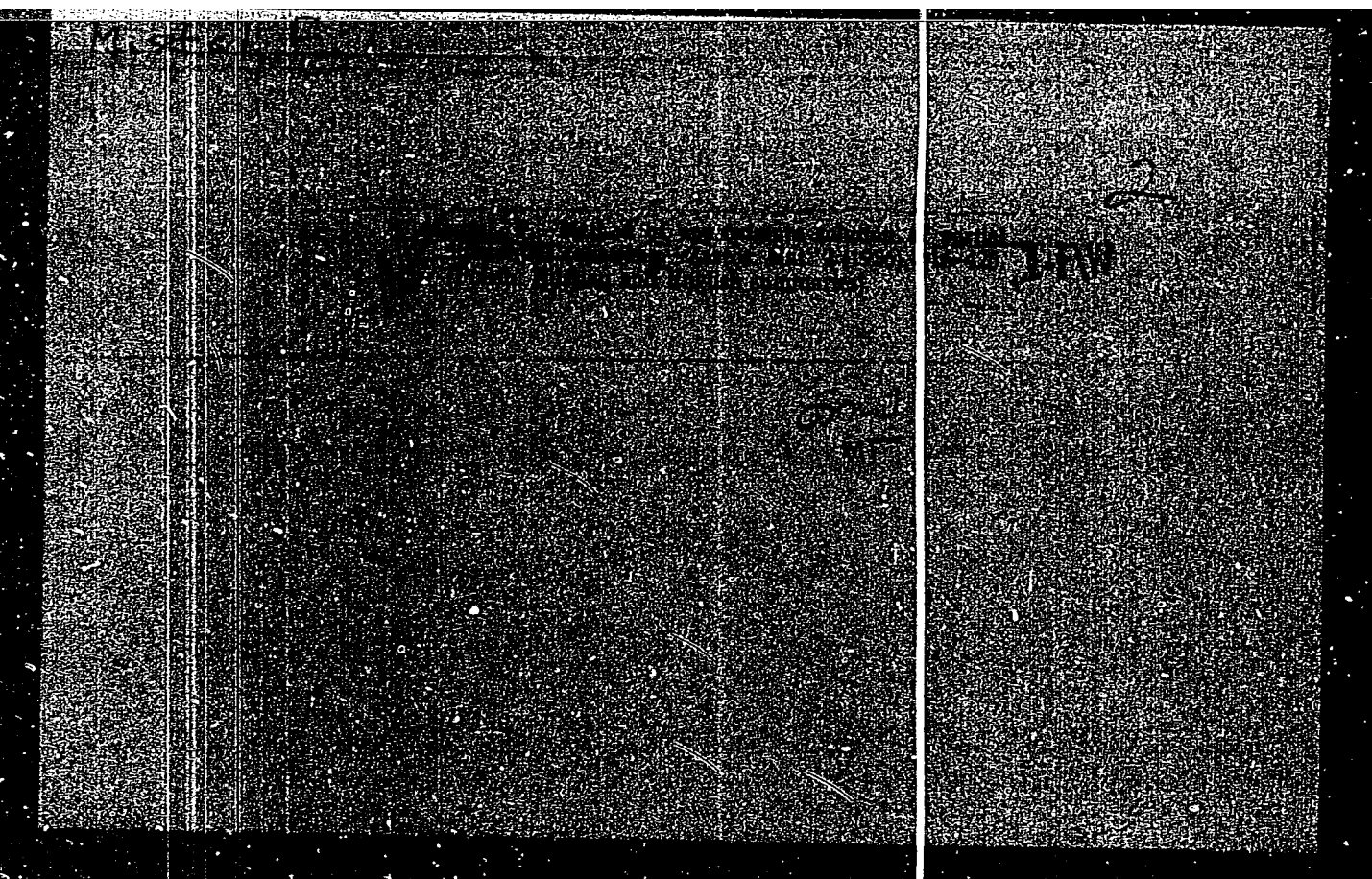


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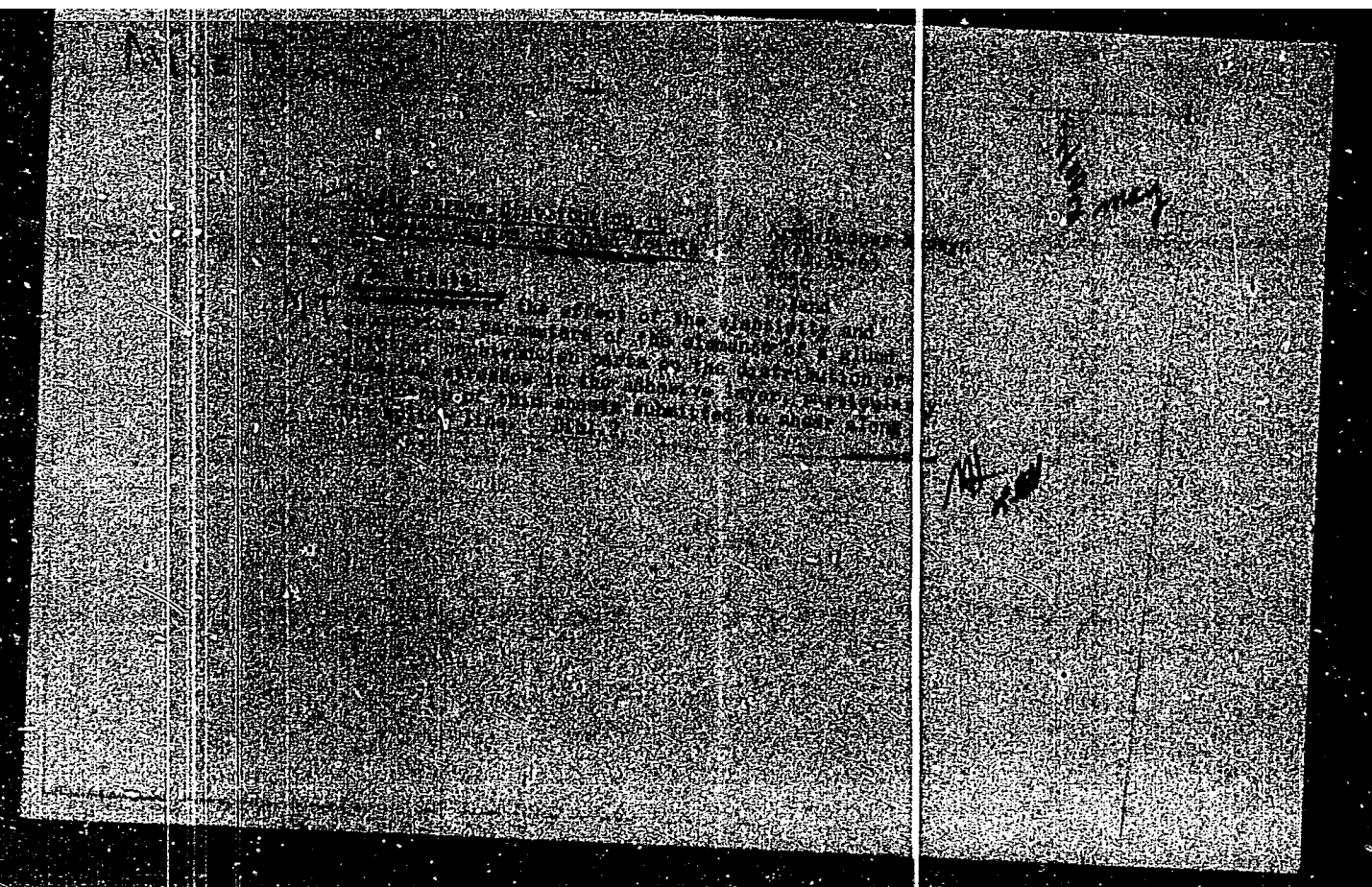
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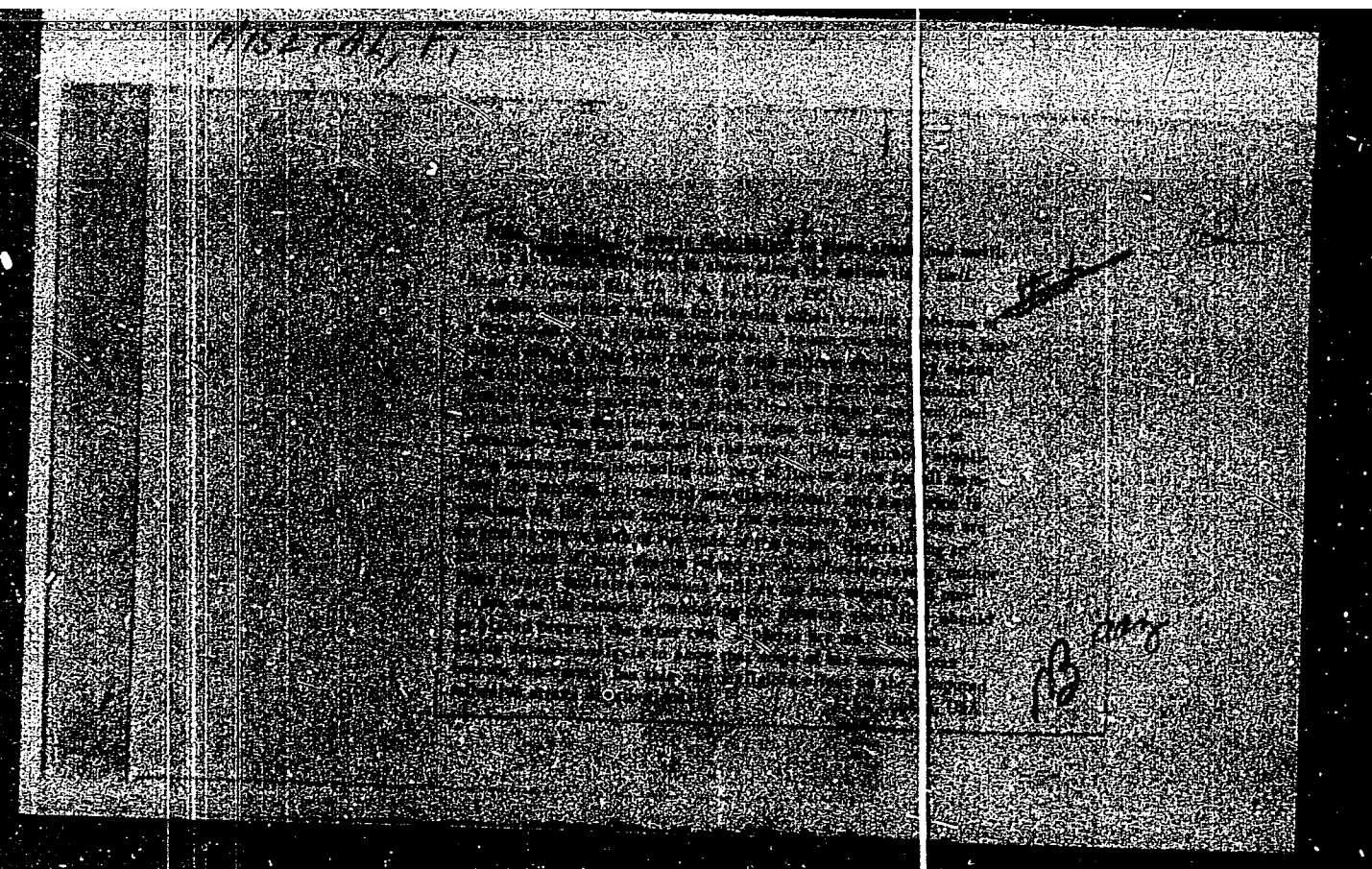
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MISZTAL, Franciszek

Research trends in the technical sciences. Review Pol Academy 6
no.3:1-14 J1-S '61.

17

1. The Commission of the European Communities (CEC) is the main body responsible for the implementation of the Common Agricultural Policy (CAP) in the Community. It is composed of representatives of the Member States and the President of the Commission.
2. The Commission is responsible for the management of the CAP, including the allocation of funds to the Member States and the monitoring of the implementation of the policy.
3. The Commission is also responsible for the implementation of the CAP in the Member States, including the collection of data and the monitoring of the implementation of the policy.
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MISZTAŁ, FRANCISZEK

MISZTAL, F., prof. dr inż.; FISZDON, W., prof. dr inż.

The eightieth anniversary of the birth of Professor Bohdan Stefanowski. Archiw bud masz 10 no. 3: 215-218 '63.

1. Sekretarz Wydziału IV, Polska Akademia Nauk, Warszawa (for Misztal).
2. Dziekan Wydziału Mechanicznego Energetyki i Lotnictwa, Politechnika, Warszawa (for Fiszdon).

MISZTAL, Franciszek (Warszawa)

Characteristics of the state of Technological Sciences. Nauka
polska 12 no.2:82-135 '64.

MISZTAL, M.

"More attention to planning the construction of meat-packing houses", p. 24, (GOSPODARKA
MIESNA, Vol. 5, No. 1, January, 1953 Warszawa, Poland)

SO: Monthly List of East European Accessions, L.C., Vol. 3, No. 4, April 1954

MIEZTAL, H.

"Improvements of the Rationalizing Groups in the Meat Industry", p. 12,
"The Rationalizers of the Networks at Szczecin", p. 14, (GOSPODARSTWA
MIESNA, Vol. 7, No. 2, Feb. 1955, Warszawa, Poland)

SO: Monthly List of East European Accessions, (YERL), IC, Vol. 4, No. 5,
May 1955, Uncl.

MISZAL, M.

Device for preparation of meal salt with the use of convection current. p. 25.
HOSPODARNA MISNA, Warszawa, Vol. 7, no. 2, Aug. 1955.

SO: Monthly List of East European Accessions, (JML), LC, Vol. 4, no. 10, Oct. 1955,
Uncl.

MISZTAL, M.

Making use of mandolin-shaped cans for cooking pressed ham. p. 17.

GOSPODARKA MIESNA, Vol. 7, No. 11 Nov. 1955

(Polskie Wydawnictwa Gospodarcze) Warszawa

SOURCE: EAST EUROPEAN ACCESSIONS LIST Vol. 5, No. 1

Jan. 1956

MISZTAL, M.

Does the salting of bristles give the same results as drying? p. 21.
Vol 7, no. 12, Dec. 1955. GOSPODARKA WIESNA. Warsaw, Poland.

So: Eastern European Accession, Vol 5, no. 4, April 1956

MISZTAL, MARIAN

Poland/Chemical Technology. Chemical Products and Their Application -- Food
industry, I-28

Abst Journal: Referat Zhur - Khimiya, No 2, 1957, 6703

Author: Misztal, Marian

Institution: None

Title: Raw Material Problems in the Polish Meat Industry

Original

Publication: Przem. spozywczy, 1955, 9, No 12, 497-500

Abstract: A characterization of the raw materials of the meat industry and of
the principal requirements which they must meet. Difficulties and
defects in the operation of the meat industry are described and
means are proposed for their elimination.

Card 1/1

MISZTAL, M.

More about the scalding of slaughtered hogs. p. 8. GASPORDARKA
MIESNA, Warszawa Vol. 8, no. 4, Apr. 1956

SOURCE: East European Accessions List (EEAL) Library of Congress
Vol. 5, no. 8, August 1956

MISZTAL, S.

Changes in the structure and distribution of industries in Warsaw Volvodeship and in the city of Warsaw. p.587.

PRZEGLAD GEOGRAFICZNY. Warszawa, Poland. Vol.30, no.4, 1958..

Monthly List of East European Accessions Index (EEAI), LC. Vol. 8, No. 9, September 1959
Uncl.

MISZTAL, Stanislaw

Geography in Switzerland. Przegl geogr 36 no. 1:333-342 '64.

FOUO

[illegible]

6



SUPNIEWSKI, Janusz; MISZTAL, Stanislaw; KRUPINSKA, Jolanta

Selenium and sulfur derivatives of chloromycetin. Arch.
immun. ter. dow. 3:531-553 1955.

1. Zakład Farmakologii Akademii Medycznej w Krakowie
(Kierownik: prof. dr. J. Supniewski).
(CHLORAMPHENICOL, related compounds,
selenium & sulfur deriv. (Pol))

SUPNIEWSKI, J.; MARCZYNSKI, T.; MISZTAL, S.

Biological properties of melatonin (5-methoxy-N-acetyltryptamine).
Bul Ac Fel biol 8 no.10:483-487 '60. (EEAI 10:9)

1. Laboratory of Pharmacology, Cracow, Polish Academy of Sciences.

(Methoxy group) (Acetyl group) (Tryptamine)

SUPNIEWSKI, J.; MISZTAL, S.; MARCZYNSKI, T.

Pharmacological properties of melatonin. Acta physiol. polon. 11
no. 5/6: 892-893 '60.

I. Z Zakładu Farmakologii PAN i A.M. w Krakowie. Kierownik:
prof. dr J. Supniewski.
(INDOLES pharmacol)

SUPNIEWSKI, J.; MISZTAL, S.;

Andrenoglomerulotrophine and its derivatives. Bul Ac Pol
biol 11 no.6:309-312 '63.

1. Institute of Pharmacology, Krakow, Polish Academy of
Sciences, Presented by J. Supniewski.

MISZTAL, Stanislaw; JEZEWSKA, Teodora

Report on the activities of the Institute of Geography of the Polish
Academy of Sciences for 1963. Przegl geogr 36 no.4:804-810 '64.

POLAND

MISZTAL, Tadeusz [Affiliation not given]

"Treatment of Infectious Rhinitis in Birds with Trypaflavine."

Warsaw-Lublin, Medycyna Weterynaryjna, Vol 13, No 12, Dec
62, pp 743-744.

Abstract: Author reports the successful control of an outbreak of rhinitis in a chicken farm in the Hrabieszow area with intramuscular injection of one-percent trypaflavine solution for 7--10 days. Subsequent examination revealed no ill effects on the chicken meat. No references.

1/1

MISZTELA, A.

At a grain purchase point in the Township Cooperative of Oitrowy. p. 5.
(ROLNIK SPOLDZIELCA. Vol. 9, no. 8, Feb. 1956, Poland)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 6, June 1957, Uncl.

MISZULOWICZ, B.

The method of reducing prime costs in the machinery industry by
simplified analysis of production results. (To be contd.)

p. 325
Vol. 5, no. 11, Nov. 1955
TECHNIKA MOTORYZACYJNA
Warszawa

SO: Monthly List of East European Accessions (EEAL), I.C, Vol. 5, no. 3
March 1956

MISZULOWICZ, B.

Technicians as a underestimated source of productive reserve. p. 462.
(PRZEGLAD TECHNICZNY. Vol. 77, No. 11, Nov. 1956, Warszawa, Poland)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, No. 12, Dec. 1957.
Uncl.

MISZULOWICZ, B.

Specialization of the machine industry in Poland. Podn org
18 no.2: 90 F*64

MISZULOWICZ, Boleslaw, mgr inz.

Reserves and possibilities of production growth and of
the machine industry. Mechanik 37 no.4:182-184 '64.

MISZORSKI, T.

Soviet method of producing sole leather of uniform thickness. p. 107
PRZEGŁAD SKORZANY. Lodz. Vol. 10, No. 5, May 1955.

SOURCE: East European Accession List (EEAL), LC, Vol. 5, No. 2, Feb. 1956

COUNTRY : ~~Poland~~
 CATEGORY : Plant Diseases. Diseases of Cultivated Plants.
 ABS. JOUR. : RZBiol., No. 12, 1958, No. 53991
 AUTHOR : Miazynski, Kazimierz
 INST. : Not given
 TITLE : Testing the Resistance of Wheat Varieties to Bunt (*Tilletia caries* Tul.) by Methods of Artificial Contamination
 ORIG. PUB. : Acta agrobot., 1956 (1957), 5, 139-145
 ABSTRACT : In tests made at the experimental station of seed cultivation at Cracow in 1949-1954 with artificial contamination using the Rhoemer-Bartoli [?] method, 57 summer wheat varieties were investigated among which 33 varieties are cultivated in Poland. All varieties of *Triticum vulgare* and *T. durum* were more or less infected by bunt. Among the summer wheat created through breeding in Poland, no varieties appeared which were

CARD: 1/2

DIACONU, C.; BALASESCU, L.; GILLEN, I.; MITA, P.

Yearly precipitation variation factor and its relation to the yearly
flow variation factor in Rumania. *Studii hidrol* 2:47-64 '62.

ITA, Pompiliu

Freezing of the Danube River at the Delta extremity. Studii
hidrol 5:53-71 '63.

ALMAZOV, A.M., doktor geogr. nauk; BONDAR, K.; VAGIN, N.F.;
 GEDERIM, V.; D'YAKONU, K. [Diaconu, C.]; MITSE, F. [Mitse, F.];
 STENESKU, V. [Stanescu, V.]; STENESKU, S. [Stanescu, S.];
 MAYSTRENKO, Yu.G.; MIKHAYLOV, V.N., kand. geogr. nauk;
 NIKIFOROV, Ya.D., kand. tekhn. nauk; RAY, I.A.; RODIONOV,
 N.A.; MINENKO, V.M., red.; ZARKH, I.M., tekhn. red.

[Hydrology of the region of the Danube estuary] Hidrologia
 ust'evoi oblasti Dunaia. [By] A.M. Almazov i dr. Moskva,
 Gidrometeoizdat (otdelenie), 1963. 382 p. (MIRA 17:1)

1. Gosudarstvennyy okeanograficheskiy institut Glavnogo
 upravleniya gidrometeorologicheskoy sluzhby pri Sovete
 Ministrov SSSR (for Mikhaylov, Nikiforov, Rodionov).
2. Dunayskaya gidrometeorologicheskaya observatoriya Uprav-
 leniya gidrometeorologicheskoy sluzhby Ukr.SSR (for Vagin, Ray).
3. Institut gidrobiologii AN Ukr.SSR (for Almazov, Maystrenko).
4. Nauchno-issledovatel'skiy institut gidrotekhniki Komiteta
 vodnogo khozyaystva Rumynskoy Narodnoy Respubliki (for Bondar,
 Gederim, D'yakonu, Mitse, Stenescu, V., Stenescu, S.).

STANCIU, Natalia; PADURARU, Aneta; AVADANEI, Ana; GILYEN, Ion; MITA, Pompiliu;
POSTEUCA, Doina; BORDEIANU, Nicolae; GRUIA, Ion; MIHAILESCU, Gheorghe;
TUDOR, Costica; UNGUREANU, Elena

Monograph on the hydrology of the hydrographic basin of the Olt
River. Studii hidrol 10:1-283 '64.

STANESCU, Silviu; POSTEUCA, Doina; STANESCU, Viorel; MOTEA, Ion;
MIHAILESCU, Gh.; TODOR, Costica, MILA, Pompiliu; MARCULESCU, Ion

Monograph on the hydrology of the Banat rivers. Studii hidrol
9:1-212 '64.

MITACEK, Evzen [Mitacek, Evzen] (ChSSR); SHVETVA, Penka [translator]

Teaching biology and geology in the primary and secondary
schools in Czechoslovakia. Biol i khim 7 no.5:44-49 '64.

MITÁČEK, Evžen

Czechoslovakia

Pedagogic Research Institute -- Prague (Výzkumný
ústav pedagogický -- Praha)

Prague, Časopis pro Mineralogii a Geologii, No 4, 1962,
pp 393-398

"Current Status of Mineralogy and Geology in Our
Socialist Schools of General Education."

MITACHI, N., coresp.; IOSIF, B., coresp.; VALKAY, Geza, coresp.; TOMAS,
Liviú, coresp.

In short. Constr Buc 17 no.793:4 20 Mr '65.

MITACHE, N., correspondent

Superproduction of 2370 t of cement. Constr Bus 15 no.721:2
N '63.

MITACHE, Nicolae

1269 tons of limestone in surplus. Constr Buc 15 no.722:1
9 N '63.

MITACHE, Nicolae; MARTIN, Ion

Constructive modifications at the base of increasing the productivity of clinker furnaces. Constr Buc 16 no.744:2 11 April '64.

i. Din postul de corespondenti voluntari de la Cernavoda.

S/123/53/000/010/041/068
A004/A001

Translation from: Referativnyy zhurnal, Mashinostroyeniye, 1959, No. 10,
pp. 125-126, # 38153

AUTHOR: Mitachkin, V. A. ✓

TITLE: Lustrous Nickel Plating

PERIODICAL: Yaroslavsk. prom-st' (Sovnarkhoz Yaroslavsk. ekon. adm. k'nia),
1958, No. 2, pp. 34-36 ✓

TEXT: Lustrous nickel plating of steel and cast iron parts is effected in an electrolyte containing (in grams per liter): $\text{NiSO}_4 \cdot \text{H}_2\text{O}$ = 200 - 250, NaCl = 7 - 10, H_3BO_3 = 30 - 33.3, naphthalene-disulfonic acid = 2.6 or 2.7, formaldehyde (40%) = 1 with a pH of 5.6 - 5.8, at a temperature in the range of 40 - 45°C, a current density of 1 - 3 amp/dm², a ratio of anode to cathode surface of 1:1, with air agitation and continuous filtration. The freshly prepared electrolyte is treated with current which is passed at a rate of 8 ampere-hours per liter. Every time when 30 ampere-hours of current have passed during the operation process, 1 gram of naphthalene-disulfonic acid and 2 grams of formalin are added

Card 1/2

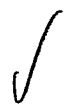
Lustrous Nickel Plating

S/123/59/000/010/041/068
A004/A001

to the electrolyte. Pitting is eliminated by treating the electrolyte with lead anodes at a high current density until a chlorine odor appears, generally after 5 - 10 hours. Then 2 grams per liter of activated coal are added and the solution is filtered.

S. N. A.

Translator's note: This is the full translation of the original Russian abstract.



Card 2/2

PUIU, Eugeniu, economist; VIOREL, correspondent; STERE, A.; MITACHI, N.

From the activity of innovators. Constr Buc 16 no. 734:2
1 F '64.

DANILON, Boris, ing.; CRISTESCU, Margareta, ing.; DIMA, Constantin, tehn.;
MITACU, Athena, tehn.; STAN, Ion, tehn.

Behavior of oil fractions resulting from a naphthenic oil in
presence of some selective solvents. Petrol si gaze 14 no.7:347-
354 JI '63.

ACC NR: AP6029047 (A) SOURCE CODE: UR/0113/66/000/014/0072/0072

INVENTORS: Gaprindashvili, Kh. I.; Mitagvariya, G. P.

ORG: none

TITLE: Glass. Class 32, No. 183913 [announced by Cybernetics Institute of the Academy of Sciences, Georgian SSR (Institut kibernetiki Akademii nauk Gruzinskoy SSR)]

SOURCE: Izobret prom obraz tov zn, no. 14, 1966, 72

TOPIC TAGS: glass, bismuth compound, barium compound, boron compound, titanium compound, piezoelectricity, piezoelectric crystal

ABSTRACT: This Author Certificate presents a glass containing Bi_2O_3 , BaO , B_2O_3 , and TiO_2 . To obtain crystalline glass materials with piezoelectric properties, the above components are taken in the following amounts (by wt %): Bi_2O_3 55--61, BaO 15--20, B_2O_3 9--13, TiO_2 8--11.

SUB CODE: 11/ SUBM DATE: 23Jul65

Card 1/1

UDC: 666.113.87:822.431.27

L 33037-66 T DJ

ACC NR: AP6024218

SOURCE CODE: RU/0007/65/016/009/0492/0498

AUTHOR: Danilov, B. (Engineer); Cristescu, M.--Kristesku, M. (Engineer);
Dima, C.--Dima, K.; Mitacu, A.--Mitaku, A.; Stan, I.

23
B

ORG: none

TITLE: New manufacturing possibilities for white oils in the Socialist Republic of Rumania

SOURCE: Petrol si gaze, v. 16, no. 9, 1965, 492-498

TOPIC TAGS: petroleum product, crude petroleum

ABSTRACT: The authors describe laboratory and pilot tests for the production of medicinal and cosmetic white oils from paraffin-free naphthenic crude oils by means of the reformation with fuming sulphuric acid and bleached earth of the oil fraction. The white oils obtained meet high qualitative standards and are expected to result in considerable cost reductions. Orig. art. has: 4 tables. [Based on authors' Eng. abstract] [JPRS]

SUB CODE: 11 / SUBM DATE: none

Card 1/1

UDC: 665.521.5

0915

1869

L 31734-66 T DJ

ACC NR: AP6021175

SOURCE CODE: RU/0007/65/016/03-/0234/0246

AUTHOR: Krilovici, M. (Engineer); Danilov, B. (Engineer); Cristescu, M. (Engineer);
Groze, A. (Engineer); Dima, G.; Mitacu, A.; Stan, I.

ORG: none

TITLE: Possibilities of manufacturing multigrade oils in the Rumanian People's Republic

SOURCE: Petrol si gaze, v. 16, no. 3-4, 1965, 234-246

TOPIC TAGS: petroleum product, petroleum refining, fuel and lubricant additive

ABSTRACT: The authors discuss laboratory tests performed with a view to the manufacture in Rumania of the multigrade oils SAE 10w-30 HD and SAE 20w-40 HD from Rumanian raw materials plus imported additives. The multigrade oils produced in the laboratory were found to have characteristics similar to those of imported oils of the same type, leading to the conclusion that their manufacture in Rumania is possible and advantageous. Orig. art. has: 11 figures and 11 tables. [Based on authors' Eng. abstract] [JPRS]

SUB CODE: 11, 13 / SUM DATE: none / OTH REF: 004 / SOV REF: 001

Card 1/145

ACC NR: AP6032374

(N)

SOURCE CODE: UR/0251/66/043/001/0105/0108

AUTHORS: Mitagvariya, G. P.; Caprindashvili, Kh. I.

ORG: Academy of Sciences, Georgian SSR, Institute of Cybernetics, Tiflis (Akademiya nauk Gruzinskoy SSR, Institut kibernetiki)

TITLE: Crystalline glass material with piezoelectric properties

SOURCE: AN GruzSSR. Soobshcheniya, v. 43, no. 1. 1966, 105-108

TOPIC TAGS: piezoelectric property, glass product, glass property

ABSTRACT: Thermal treatment of glass of the system $B_2O_3-Bi_2O_3-TiO_2-BaO$, with subsequent polarization, results in partial crystallization which imparts piezoelectric properties to the material. Electrical properties of this product were studied. The starting material was subjected to thermal treatment of 625 and 690C because thermographic analysis has shown formation of two distinct crystalline forms at these temperatures. The thermally treated product was polarized at room temperature in an electrical field of 15 kv/cm. The piezomodulus, measured by a static method, was found equal to $1.1 \cdot 10^{-8}$ electrostatic units. Dielectric permeability, measured at 20 to 580C, varied from 73 to 186. It was assumed that crystals of the type $Ba_{1+n}Bi_4Ti_{4+n}O_{12+3n}$, where $n = 1, 2, 3$, were formed during the crystallization process

Card 1/2

ACC NR: AP6032374

and that they are uniformly distributed through the glassy material. The authors express their gratitude to the coworkers at the Institute of Crystallography, I. S. Zheludev and Yu. S. Likhacheva, for help in taking the measurements. This paper was presented by corresponding member AN GruzSSR N. A. Landia on 5 July 1965. Orig. art. has: 3 figures.

SUB CODE: 11/ SUBM DATE: 05Jul65/ ORIG REF: 004/ OTH REF: 001

Card 2/2

MITAISHVILI, A.A.

CHERNOV, M.I., redaktor; BELIAYEV, V.D., redaktor; MAYORSKIY, G.I., redaktor;
MITAISHVILI, A.A., redaktor; DOBROMIRAYOVA, S.M., redaktor; BEGICHEVA,
M.M., ~~tekhnicheskii~~ redaktor

[Brief handbook on river transportation] Kratkaya spravochnaya kniga
po rechnomu transportu. Red.kollegiya: M.I.Chernov, i dr. Moskva, Izd-
vo Ministerstva rechnogo flota SSSR, 1953. 417 p. (MIRA 9:1)
(Inland water transportation)

CHERNOV, M.I., red.; SUBBOTIN, A.P., red.; MAYORSKIY, G.I., red.;
MITAISHVILI, A.A., red.; VINOGRADOVA, N.M., red. izd-va;
KORNAKOVA, T.T., tekhn. red.

[Handbook on inland water transportation] Spravochnaya kniga po
rechnomu transportu. Izd.2., perer. i dop. Moskva, Izd-vo
"Tekhn. transport," 1958. 560 p. (MIRA 11:8)
(Inland water transportation)

ORLOV, Dmitriy Arkhipovich; MITAISHVILI, A.A., red.; VITASHKINA, S.A.,
red.izd-va; YERMAKOVA, T.T., tekhn.red.

[Marxist-Leninist theories on transportation] Marksistsko-
leninskoe uchenie o transporte. Moskva, Izd-vo "Rechnoi
transport," 1959. 19 p. (MIRA 12:10)
(Transportation)